

ABSTRACT OF THE DISCLOSURE

The invention relates to an automatic driver device (3) for joining components (2) of a driving station (1). Said driver device (3) comprises a base support (8) that is provided with several automatic driving tools (4, 5) which are mounted thereupon so as to be movable in a multiaxial fashion by means of adjusting mechanisms (9, 16, 17, 24, 25). Several of said automatic driving tools (4, 5) are combined into at least one screwdriver group and are jointly mounted so as to be movable on the base support (8) by means of an adjusting mechanism (9). One or several driving tools (4, 5) can be additionally mounted within the screwdriver group (6, 7) so as to be movable relative to each other by means of at least one other adjusting mechanism (9, 17, 25).